INFO:

An open source app developd by Tor project which aims to scan the level of censorship which internet users subject to, also the app scan the performance and speed of your network, it also support Android and iOS



Ooniprobe

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An open source app developed by Tor project which aims to scan the level of censorship which internet users subject to, also the app scan the performance and speed of your network, it also support Android and iOS

Ooniprobe Features:

Collect evidence of internet censorship.

You can check whether and how websites and instant messaging apps are blocked. The network measurement data you will collect may serve as evidence of internet censorship.

- Detect systems responsible for censorship and surveillance OONI Probe tests are also designed to uncover the presence of systems (middleboxes) that could be responsible for censorship and surveillance.
- Measure the speed and performance of your network You can measure the speed and performance of your network by running OONI's implementation of the Network Diagnostic Test (NDT). You can also measure video streaming performance with the Dynamic Adaptive Streaming over HTTP (DASH) test.

Press on Got it









Press on I Understand









Press on True







Press on True







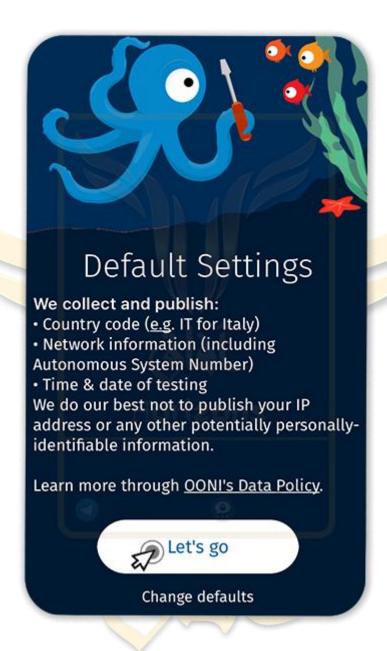


Press on Let's go







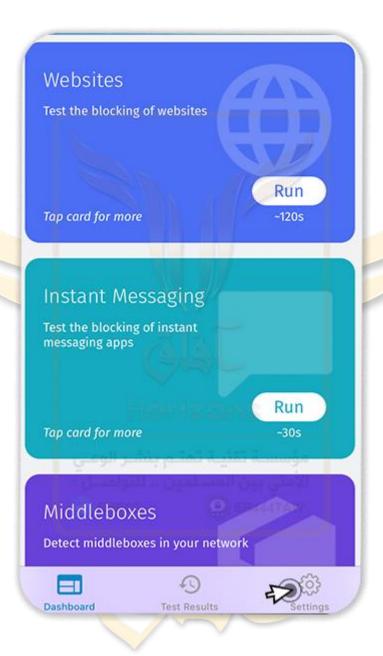


Press on Settings









Press on sharing















Close all options to prevent sharing your data with Ooniprobe developers and then go back







Sharing **Automatically Publish Results** Manual Result Upload Include Network Info Include Country Code Include my IP address By publishing results, you are increasing transparency of network interference and supporting the OONI community. Network information (i.e. Autonomous System Number) is required for identifying Internet Service Providers.

Press on Start in Middleboxes options









Wait until it finished the scan and then you will see the following window









① If the result of the test appears as follows, it means that there is no interception to your communications

Note: Do not ignore the use of VPN services to change the IP address even if there is no interception to the communication on the network you use. The result of the test means that there is no interception to communications, but it may change at any moment









If the result of the test appears as follows, it means that there is an interception to your communications and you should use security procedures, contact us through technical support accounts to help you







Steps to download and install Ooniprobe application for Android

Outpload Oniprobe for Android from here

Press on Got it











Press on I Understand









Press on True







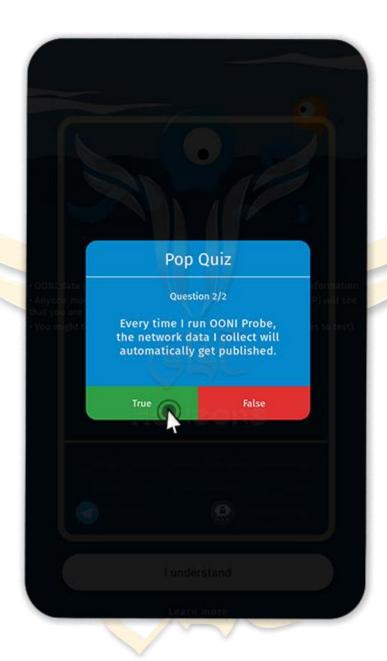


Press on True







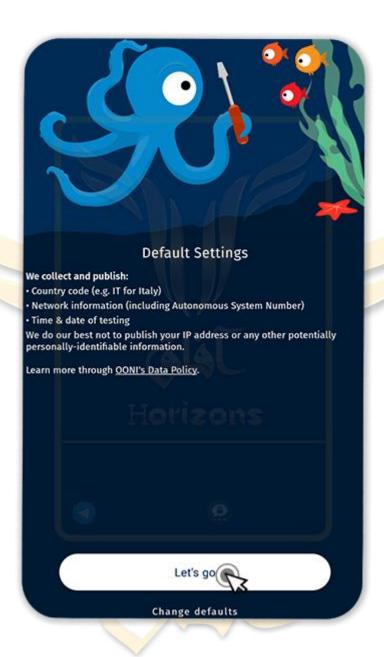


Press on Let's go









Press On Run in Middleboxes







Press on sharing



















Close all options to prevent sharing your data with Ooniprobe developers and then go









Press On Run in Middleboxes









Wait until it finished the scan and then you will see the following window









(a) If the result of the test appears as follows, it means that there is no interception to your communications

Note: Do not ignore the use of VPN services to change the IP address even if there is no interception to the communication on the network you use. The result of the test means that there is no interception to communications, but it may change at any moment





If the result of the test appears as follows, it means that there is an interception to your communications and you should use security procedures ,contact us through technical support accounts to help you



















وآخر دعوانا أن الحمدالله رب العالمين لا تنسونا من صالح دعائكم









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